Marked-Up Copy of Amended Paragraphs of Specification

Paragraph At Page 11, Lines 18-23

FIG. 3 shows a condition where the hollow cylindrical shaped stator winding[-]15 has been developed into a plane. This band shaped winding 15 developed into a plane comprises a plurality of coil segments 23. The coil segments 23, in the present embodiment correspond to a three phase two pole configuration, and hence there are 3 x 2 = 6 segments. That is to say, in the case where the rotating electrical machine is an m phase p pole configuration, then m x p coil segments are used.

Paragraph At Page 11, Lines 18-23

Moreover, by bending from the inner peripheral side of the hollow cylindrical body to the outer peripheral side thereof, the one set of two sides 39 can be arranged on the outer peripheral side, and the other set of two sides 41 can be arranged on the inner peripheral side. Consequently, the wire sheaves 27 can be arranged evenly and close together on both the inner peripheral side and the outer peripheral side of the hollow cylindrical body.

Clean Copy of Amended Paragraphs of Specification

Paragraph At Page 11, Lines 18-23

FIG. 3 shows a condition where the hollow cylindrical shaped stator winding15 has been developed into a plane. This band shaped winding 15 developed into a plane comprises a plurality of coil segments 23. The coil segments 23, in the present embodiment correspond to a three phase two pole configuration, and hence there are 3 x 2 = 6 segments. That is to say, in the case where the rotating electrical machine is an m phase p pole configuration, then m x p coil segments are used.

Paragraph At Page 11, Lines 18-23

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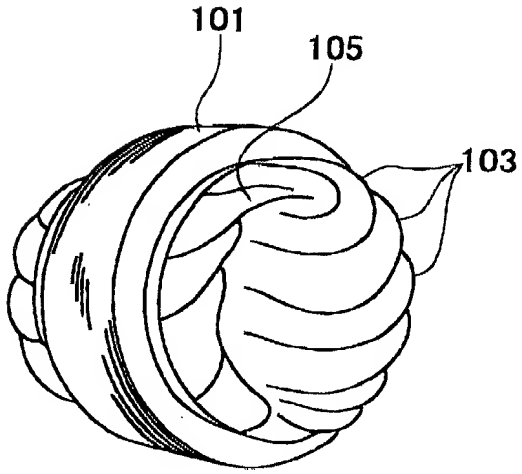
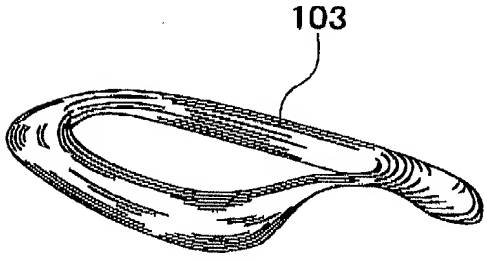
PRIOR ART — Label Added by Amendment - B

FIG. 13



PRIOR ART ← Label Added by Amendment - B

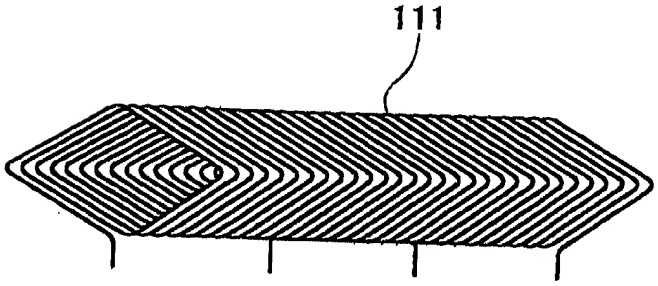
FIG. 14



PRIOR ART

FIG. 15

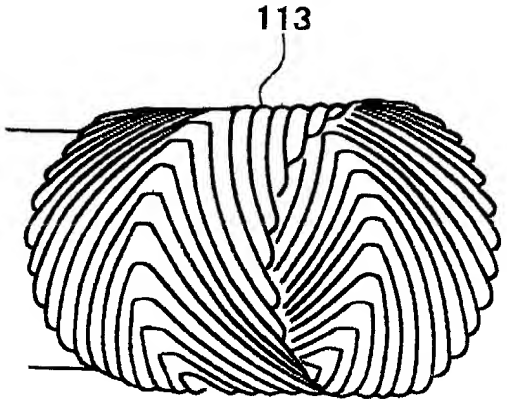
label added by Amendment B



PRIOR ART

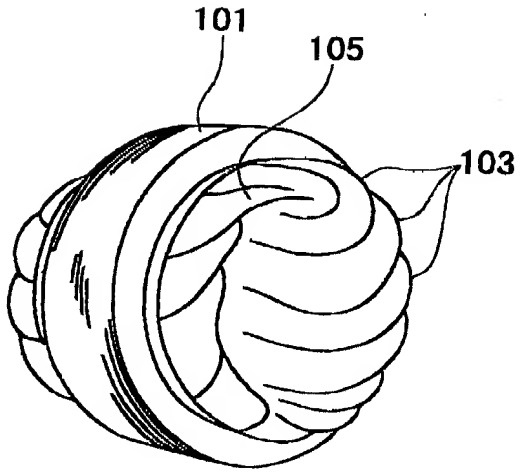
FIG. 16

Label Added by Amendment B



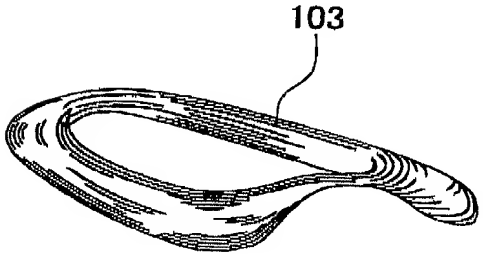
PRIOR ART

FIG. 13



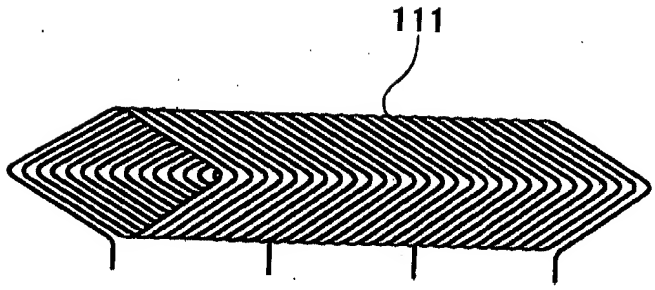
PRIOR ART

FIG. 14



PRIOR ART

FIG. 15



PRIOR ART

FIG. 16